§51.884

packaging requirements set forth in § 51.912.

[36 FR 9126, May 20, 1971. Redesignated at 42 FR 32514, June 27, 1977, and further redesignated at 46 FR 63203, Dec. 31, 1981, and amended at 56 FR 15802, Apr. 18, 1991]

§ 51.884 U.S. No. 1 Table.

"U.S. No. 1 Table" consists of bunches of well developed grapes of one variety, except when designated as assorted varieties, which are at least fairly well colored, uniform in appearance when so specified in connection with the grade, and which meet the following requirements:

- (a) Basic requirements for berries:
- (1) Mature:
- (2) Firm:
- (3) Firmly attached to capstem;
- (4) Not weak:
- (5) Not materially shriveled at capstem;
 - (6) Not shattered;
 - (7) Not split or crushed;
 - (8) Not wet.
 - (b) Basic requirements for bunches:
 - (1) Not straggly.
 - (c) Basic requirements for stems:
 - (1) Not weak, or dry and brittle.
 - (d) Berries free from:
 - (1) Decay:
- (2) Waterberry:
- (3) Sunburn.
- (e) Stems free from:
- (1) Mold;
- (2) Decay.
- (f) Berries not damaged by:
- (1) Any other cause.
- (g) Bunches not damaged by:
- (1) Shot berries;
- (2) Dried berries;
- (3) Other defective berries;
- (4) Trimming away of defective berries;
 - (5) Any other cause.
 - (h) Stems not damaged by:
 - (1) Freezing;
 - (2) Any other cause.
 - (i) Size:
- (1) For berries: Exclusive of shot berries and dried berries, 75 percent, by count, of the berries on each bunch shall have the minimum diameters indicated for varieties as follows:
- (i) Thompson Seedless, Perlette, Delight, Beauty Seedless, Sugraone, Flame Seedless and other seedless varieties nine-sixteenths of an inch.

- (ii) Other varieties ten-sixteenths of an inch.
 - (2) For bunches:
 - (i) Not less than one-fourth pound.
 - (j) For tolerances see §51.886.

[36 FR 9126, May 20, 1971. Redesignated at 42 FR 32514, June 27, 1977, and further redesignated at 46 FR 63203, Dec. 31, 1981, and amended at 48 FR 19350, Apr. 29, 1983; 56 FR 15802, Apr. 18, 1991; 64 FR 14576, Mar. 26, 1999]

§51.885 U.S. No. 1 Institutional.

"U.S. No. 1 Institutional" grapes must have no less than 95 percent of the containers in the lot legibly marked "Institutional Pack." Further requirements for this grade include grapes which consist of clusters and/or bunches of well developed grapes of one variety, except when designated as assorted varieties, which are at least fairly well colored, uniform in appearance when so specified in connection with the grade, and which meet the following requirements:

- (a) Basic requirements for berries:
- (1) Mature;
- (2) Firm;
- (3) Firmly attached to capstem;
- (4) Not weak;
- (5) Not materially shriveled at capstem:
 - (6) Not shattered;
 - (7) Not split or crushed;
 - (8) Not wet.
- (b) Basic requirements for stems: Not weak, or dry and brittle.
 - (c) Berries free from:
 - (1) Decay;
- (2) Waterberry;
- (3) Sunburn.
- (d) Stems free from:
- (1) Mold;
- (2) Decay.
- (e) Berries not damaged by: Any other cause.
 - (f) Bunches not damaged by:
 - (1) Shot berries;
 - (2) Dried berries;
 - (3) Other defective berries;
 - (4) Any other cause.
 - (g) Stems not damaged by: (1) Freezing:

 - (2) Any other cause. (h) Size:
- (1) For berries: Exclusive of shot berries and dried berries, 75 percent, by count, of the berries on each bunch

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shall have the minimum diameters indicated for varieties as follows:

- (i) Thompson Seedless, Perlette, Delight, Beauty Seedless, Sugraone, Flame Seedless and other seedless varieties nine-sixteenths of an inch.
- (ii) Other varieties ten-sixteenths of an inch.
- (2) For clusters/bunches: In this grade grapes shall consist of at least a two berry cluster ranging to clusters and/or bunches of grapes not greater than five ounces in weight. See Section 51.913.
 - (i) For tolerances see Section 51.886.
- [61 FR 11126, Mar. 19, 1996, as amended at 64 FR 14576, Mar. 26, 1999]

Tolerances

§51.886 Tolerances.

- (a) No tolerances are provided in these standards for grapes which fail to meet the applicable maturity requirements other than the allowances specified in §51.888 or in the sampling and testing procedures of State maturity regulations.
- (b) In order to allow for variations incident to proper grading and handling in each of the foregoing grades except U.S. No. 1 Institutional, tolerances, by weight, other than for maturity, are provided as set forth in Tables I and II.

TABLE I—TOLERANCES AT SHIPPING POINT 1
[Percent]

Factor	U.S. Extra fancy table	U.S. Fancy table	U.S. No. 1 table
(A) For bunches failing to meet color requirements (B) For bunches failing to meet requirements for minimum diameter of berries (C) For bunches failing to meet stem color requirements (D) For offsize bunches and for bunches and berries failing to meet the remaining requirements for	10 10 10	10 10	10 10
the grade	8	8	8
(a) For serious damage	2	2	2
(i) For decay	½ of 1	1/2 of 1	1/2 of 1

¹ Shipping Point, as used in these standards, means the point of origin of the shipment in the producing area or at port of loading for ship stores or overseas shipment, or, in the case of shipments from outside the continental United States, the port of entry into the United States.

TABLE II—TOLERANCES EN ROUTE OR AT DESTINATION

(A) For bunches failing to meet color requirements (B) For bunches failing to meet requirements for minimum diameter of berries	10	10 10	10 10
(C) For bunches failing to meet stem color requirements	10		
ing requirements for the grade	12	12	12
Including in (D):			
(a) For permanent defects	8	8	8
(b) For serious damage	4	4	4
And, including in (b):			
(i) For serious damage by permanent defects	2	2	2
(ii) For decay	1	1	1

(c) In order to allow for variations incident to proper grading and handling in the U.S. No. 1 Institutional grade only, tolerances, by weight, other than for maturity, are provided as set forth in Tables Ia and IIa of this section.

TABLE IA.—TOLERANCES AT SHIPPING POINT FOR U.S. No. 1 INSTITUTIONAL GRADE ONLY 1 [Percent]

Factor	U.S. No. 1 in- stitutional
(A) For clusters/bunches failing to meet color requirements.	10.
(B) For clusters/bunches failing to meet requirements for minimum diameter of berries.	10.
(C) For offsize clusters/bunches	4.